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| J.S. Department of Commerce, Patent and Trademark Office | | | | | Atty Docket No. | | Serial No. | |
| | | | | | PF-0527-1 DIV | | To Be Assign | |
| LIST OF REFERENCES CITED BY APPLICANTS | | | | Applicants | | | | |
| . (Us | e several shee | ts if necess | ary) | Lal et | al. | | 8 | |
| | | | | | Filing Date | | Group % | |
| | | | | Herewit | h | To Be A | ssigne | |
| | | U.S. | Patent Documents | _ | | | | |
| Examiner Initial | Document Number | Date | Name | Class | Subclass | Filing Date If Appropriate | | |
| <u>L</u> | | Foreig | n Patent Documents | 3 | | | | |
| | | | | | | | Translation | |
| | Document | Date | Country | Class | Subclass | Yes | No | |
| | | | _ | | | | | |
| ОТ | HER ART (In | cluding Auth | or, Title, Date, | Pertinen | t Pages, E | tc.) | | |
| 1 | Helzlsouer, K.J., "Epidemiology, prevention, and early detection of breast cancer", Curr. Opin. Oncol., 6:541-548 (1994) | | | | | | | |
| 2.3 | -Harris, J.R. et al., "Breast Cancer", N. Engl. J. Med., 327:319-328 (199 | | | | | (1992) | | |
| 3 | Minegishi, M. et al., "MONOCLONAL ANTIBODY DIRECTED TO HUMAN T-CELL "MALIGNANCY ANTIGEN", Leukemia Res., 13:43-51 (1989) | | | | | | | |
| 4 | Takagi, S. et al., "INDENTIFICATION OF A HIGHLY SPECIFIC SURFACE MARKER OF TOTAL TRANSMEMBRANE 4 SUPERFAMILY", Int. J. Cancer, 61:706-715 (1995) | | | | | | | |
| 5 | Liu, E. et al., The HER2 (c-erbB-2) oncogene is frequently amplified in i situ carcinomas of the breast", Oncogene, 7:1027-1032 (1992) | | | | | | | |
| 6 | Kern, J.A. et al., "Inhibition of Human Lung Cancer Cell Line Growth by an Anti-p185HER2 Antibody", Am. J. Respir. Cell Mol. Biol., 9:448-454 (1993) | | | | | | | |
| 7 | Antibodies I Type 1 Are B | nhibitor <u>y t</u> o oth Members | C33 Antigen and M Syncytium Format of the Transmembr CD4 or CD8 in T | ion by H ane 4-Su | uman T Cel perfamily | l Leukemi and Assoc | a Viru iate | |
| 8 | Hotta, H. et al., "Molecular Cloning and Characterization of an Antigen Associated with Early Stages of Melanoma Tumor Progression", Cancer Res., 48:2955-2962 (1988) | | | | | | | |
| 9 | Classon, B.J. et al., "THE PRIMARY STRUCTURE OF THE HUMAN LEUKOCYTE ANTIGE CD37, A SPECTES HOMOLOGUE OF THE RAT MRC OX-44 ANTIGEN", J. Exp. Med., 169:1497-1502 (1989) | | | | | | | |
| | 1 ./ | Date Consid | dered 16 Ollra | | <u> </u> | | | |

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

| | OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.) |
|-----------|--|
| | 10 Tomlinson, M.G. and M.D. Wright, CHARACTERISATION OF MOUSE CD37: CDNA AND GENOMIC CLONING, Mol. Immunol., 33:867-872 (1996) |
| | Pearson, J.D. and H.B. Carter, "NATURAL HISTORY OF CHANGES IN PROSTATE SPECIFIC ANTIGEN IN EARLY STAGE PROSTATE CANCER", J. Urol., 152:1743-1748 (1994) |
| | Asundi, V.K. and K.L. Dreher, "Molecular charaterization of vascular smooth muscle decorin: deduced core protein structure and regulation of gene expression", <u>Eur. J. Cell Biol.</u> , 59:314-321 (1992) |
| | Landschulz, W.H. et al., "The Leucin Zipper: A Hypothetical Structure -Common-to-a New-Class of DNA-Binding-Proteins", Science, 240:1759-1764 (1988) |
| | Vanhaesebroeck, B. et al., "p110δ, a novel phosphoinositide 3-kinase in leukocytes", Proc. Natl. Acad. Sci. USA, 94:4330-4335 (1997) |
| | Thompson, C.B., "Apoptosis in the Pathogenesis and Treatment of Disease", Scrence, 267:1456-1462 (1995) |
| | 16 O'Connor, L. et al., "Bim: a novel member of the Bcl-2 family that promotes apoptosis", EMBO J., 17:384-395 (1998) |
| | Gaozza, E. et al., (Direct Submission), GenBank Sequence Database (Accession AF011908), National Center for Biotechnology Information, National Library of Medicine, Bethesda, Maryland, 20894 (GI 2459992; GI 2459993) |
| | 18 Klobeck, H.G. et al., (Direct Submission), GenBank Sequence Database (Accession X14810), National Center for Biotechnology Information, National Library of Medicine, Bethesda, Maryland, 20894 (GI 35732; GI 296671) |
| | 19 (Direct Submission), GenBank Sequence Database (Accession 130989), National Center for Brotechnology Information, National Library of Medicine, Bethesda, Maryland, 20894 (GI 130989) |
| | 20 Gattung et al., GenBank Accession 002064. (5/9/1997) |
| | 21 Strausberg et al., GenBank Accession AA491988. (8/10/1997) |
| | 22 Hisblider et al., Genbank-Accession R09227. (4/5/1995) |
| | 23 Strausberg et alway GenBank Accession AA508880 (8/413/1997) |
| | 24 Strausberg et al., GenBank Accession AA177004. (8/14/1997) |
| | 25 Strauberg et al., GenBank Accession AA837043. (2/26/1998) |
| | 26 -Hillier et al., GenBank Accession W42412. (55/49/41997k) |
| | 27 Hillier et ale, GenBank Accession AAI-70-488 (12/23/1996) |
| | 28 -Hillier-et al., GenBank Accession R38763: (4/14/1995) |
| | 29 Hillier et al., GenBank Accession 18465. (4/14/1995) |
| \bigvee | Ausbubel et al., "Current Protocols in Molecular Biology", Volume 2, Green Publishing Associates and Wiley-Interscience Chapter 16, pages 16.0.1 through 16.2.11. (1990) |
| Examiner | My Date Considered 16 Mbrasy 2000 |
| MPEP 609, | : Initial if reference considered, whether or not citation is in conformance with Draw line through citation of not in conformance and not considered. Include copyorm with your communication to applicant. |

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